

Date: August 7, 2024
Author: Software Engineering
System: SecurView
Subsystem: Windows 10 LTSB 2016 (v1607) & Software Security Patches
Subject: Windows 10 LTSB 2016 (v1607) & Software Security Patch release July 2024

Purpose:

To release the list of validated Microsoft critical patches on the SecurView System.

Note: Hologic would like to bring attention to the following known issue statement released by Microsoft related to the Windows cumulative security patch released on July 9, 2024. Devices that have been configured for BitLocker encryption, particularly those configured for Device Encryption, may require entering the BitLocker recovery key during restart of Windows after installing the latest security patch. If the recovery key is requested by Windows, the device will not be able to start until the key is provided. Standard BitLocker (not Device Encryption) is an optional configuration that may be enabled on Hologic SecurView and Horizon product devices.

BEFORE installing patches to a BitLocker enabled device, please ensure that you have access to the required BitLocker recovery key. For SecurView devices, BitLocker recovery key(s) can be found within E:\BitLocker and should also be stored securely, off device, by the Health Delivery Organization (HDO). For Horizon devices, a USB flash drive should have been created during the encryption process. If the BitLocker recovery key cannot be located, contact Hologic Technical Support for assistance.

Microsoft Known Issue Statement

After installing the July 9, 2024, Windows security update, you might see a BitLocker recovery screen upon starting up your device. This screen does not commonly appear after a Windows update. You are more likely to face this issue if you have the Device Encryption option enabled in Settings under Privacy & Security > Device encryption. Because of this issue, you might be prompted to enter the recovery key from your Microsoft account to unlock your drive.

List of patches/KB's validated for July 2024:

KB5040562 KB5040434

List of all patches/KB's validated on the SecurView System:

KB5023788	KB5007192
KB5023697	KB5006669
KB5022838	KB5005698
KB5022286	KB5005573
KB5021235	KB5005112
KB5020866	KB5005043
KB5019964	KB5004238
KB5018411	KB5003638
KB5017396	KB5003197
KB5017305	KB5001402
KB5017095	KB5001347
KB5016622	KB5001078
KB5016058	KB5000803
KB5015808	KB4601393
KB5014702	KB4601392
KB5014026	KB4601345
KB5013952	KB4601318
KB5012596	KB4601060
KB5012170	KB4598243
KB5011570	KB4593226
KB5011495	KB4589210
KB5010359	KB4589208
KB5009546	KB4586830
KB5008207	KB4580346
	KB5023697 KB5022838 KB5022286 KB5021235 KB5020866 KB5019964 KB5018411 KB5017396 KB5017395 KB5016622 KB5016622 KB5016058 KB5014702 KB5014026 KB5014026 KB5013952 KB5012596 KB5012596 KB5012170 KB5011495 KB5011495 KB5010359 KB5010359

KB4580325	KB4516115
KB4577586	KB4516044
KB4577015	KB4512574
KB4576750	KB4512517
KB4571694	KB4509091
KB4565912	KB4503308
KB4565511	KB4494175
KB4562561	KB4494174
KB4561616	KB4346087
KB4561600	KB4132216
KB4557397	KB2565063
KB4556813	KB2467173
KB4550994	
KB4550949	
KB4550929	
KB4540723	
KB4540670	
KB4539571	
KB4537764	
KB4537759	
KB4535680	
KB4534271	
KB4530689	
KB4525236	
KB4521858	
KB4520724	
KB4519998	